AUTHOR INDEX

Aasa, R., see Brändén, R. (916) 298
Adams, L.S., see Clarke, A.J. (916) 213
Adiga, P.R., see Seshagiri, P.B. (916) 474
Alvarez, J., Haris, P.I., Lee, D.C. and Chapman, D.
Conformational changes in concanavalin A associated with demetallization and α-methylmannose binding studied by Fourier transform infrared spectroscopy (916) 5
Amzel, L.M., see Kirk, W.R. (916) 304
Ando, S., Yasutake, A., Waki, M., Nishino, N., Kato, T. and Izumiya, N.
Anti-chymotrypsin and anti-elastase activities of a synthetic bicyclic fragment containing a chymotrypsin-reactive site of soybean Bowman-Birk inhibitor (916) 527
Arav, R. and Rimon, S.
Purification and characterization of acetyl esterase from bull testes (916) 313
Aruna, B., see Krishna, Y.V.S.R. (916) 48
Atkinson, T., see Wigley, D.B. (916) 145
Awruch, J., see Frydman, R.B. (916) 500
Ayrton, A.D., Lewis, D.F.V., Ioannides, C. and Walker, R.
Anthraflavic acid is a potent and specific inhibitor of cytochrome *P*-448 activity (916) 328

Bajaj, M., Waterfield, M.D., Schlessinger, J., Taylor, W.R. and Blundell, T.
On the tertiary structure of the extracellular domains of the epidermal growth factor and insulin receptors (916) 220
Ball, Jr., W.J. and Loftice, C.D.
Immunochemical studies of $(Na^+ + K^+)$-ATPase using site-specific, synthetic peptide directed antibodies (916) 100
Barstow, D.A., see Wigley, D.B. (916) 145
Bax, B., see Luchin, S.V. (916) 163
Bergamini, C.M., Signorini, M. and Poltronieri, L.
Inhibition of erythrocyte transglutaminase by GTP (916) 149
Berthet-Colominas, C., see Ronzière, M.-C. (916) 381
Bertrand, P., Gayda, J.-P., Fee, J.A., Kuila, D. and Cammack, R.
Comparison of the spin-lattice relaxation properties of the two classes of [2Fe-2S] clusters in proteins (916) 24
Bhatnagar, A., Das, B. and Srivastava, S.K.
Diethyl pyrocarbonate inactivation of human placental aldehyde reductase II (916) 179
Bieber, L.L., see Fiol, C.J. (916) 482
Blanck, J., see Jänig, G.-R. (916) 512
Blundell, T., see Bajaj, M. (916) 220
Blundell, T.L., see Luchin, S.V. (916) 163
Bohren, K.M., Von Wartburg, J.-P. and Wermuth, B.
Inactivation of carbonyl reductase from human brain by phenylglyoxal and 2,3-butanedione: a comparison with aldehyde reductase and aldose reductase (916) 185
Bonaventura, C., see Johnson, B.A. (916) 376
Bonaventura, J., see Johnson, B.A. (916) 376
Bone, S.
Time-domain reflectrometry studies of water binding and structural flexibility in chymotrypsin (916) 128
Borbély, G., see Juhász, A. (916) 119
Borovikov, Y.S., see Gałązkiewicz, B. (916) 368
Brändén, R., Janson, K., Nilsson, P. and Aasa, R.
Intermediates formed by the Co^{2+}-activated ribulose-1,5-bisphosphate carboxylase/oxygenase from spinach studied by electron paramagnetic resonance spectroscopy (916) 298
Busetta, B.
The use of folding patterns in the prediction of protein topologies (916) 54

Cammack, R., see Bertrand, P. (916) 24
Cardemil, E., see Jabalquinto, A.M. (916) 172
Castellani, A.A., see Minchiotti, L. (916) 411
Chang, A., see Williams, R.W. (916) 200
Chang, T., see Tsai, I.-H. (916) 94
Chapman, D., see Alvarez, J. (916) 5
Chia, W.N., see Wigley, D.B. (916) 145
Chiew, Y.E., O'Sullivan, W.J. and Lee, C.S.
Studies on pig liver mevalonate-5-diphosphate decarboxylase (916) 271
Chottard, G., Michelon, M., Hervé, M. and Hervé, G.
Modification of the structural and redox properties of cytochrome *c* by heteropolytungstate binding (916) 402
Chottard, J.-C., see Mulliez, E. (916) 13
Churchich, J.E., see Kim, D.S. (916) 265
Clarke, A.J. and Adams, L.S.
Irreversible inhibition of *Schizophyllum commune* cellulase by divalent transition metal ions (916) 213
Clarke, A.R., see Wigley, D.B. (916) 145
Cleland, W.W., see Grissom, C.B. (916) 437
Cohen, M., see Cooney, D. (916) 89
Cook, J.M., see Marchase, R.B. (916) 157
Cooney, D., Hamel, E., Cohen, M., Kang, G.J., Dalal, M. and Marquez, V.
A simple method for the rapid determination of the stereospecificity of NAD-dependent dehydrogenases applied to mammalian IMP dehydrogenase and bacterial NADH peroxidase (916) 89
Csizmadia, V., see Juhász, A. (916) 119

Dąbrowska, R., see Gałązkiewicz, B. (916) 368
Dalal, M., see Cooney, D. (916) 89

AUTHOR INDEX

Aasa, R., see Brändén, R. (916) 298
Adams, L.S., see Clarke, A.J. (916) 213
Adiga, P.R., see Seshagiri, P.B. (916) 474
Alvarez, J., Haris, P.I., Lee, D.C. and Chapman, D.
Conformational changes in concanavalin A associated with demetallization and α-methylmannose binding studied by Fourier transform infrared spectroscopy (916) 5
Amzel, L.M., see Kirk, W.R. (916) 304
Ando, S., Yasutake, A., Waki, M., Nishino, N., Kato, T. and Izumiya, N.
Anti-chymotrypsin and anti-elastase activities of a synthetic bicyclic fragment containing a chymotrypsin-reactive site of soybean Bowman-Birk inhibitor (916) 527
Arav, R. and Rimon, S.
Purification and characterization of acetyl esterase from bull testes (916) 313
Aruna, B., see Krishna, Y.V.S.R. (916) 48
Atkinson, T., see Wigley, D.B. (916) 145
Awruch, J., see Frydman, R.B. (916) 500
Ayrton, A.D., Lewis, D.F.V., Ioannides, C. and Walker, R.
Anthraflavic acid is a potent and specific inhibitor of cytochrome *P*-448 activity (916) 328

Bajaj, M., Waterfield, M.D., Schlessinger, J., Taylor, W.R. and Blundell, T.
On the tertiary structure of the extracellular domains of the epidermal growth factor and insulin receptors (916) 220
Ball, Jr., W.J. and Loftice, C.D.
Immunochemical studies of $(Na^+ + K^+)$-ATPase using site-specific, synthetic peptide directed antibodies (916) 100
Barstow, D.A., see Wigley, D.B. (916) 145
Bax, B., see Luchin, S.V. (916) 163
Bergamini, C.M., Signorini, M. and Poltronieri, L.
Inhibition of erythrocyte transglutaminase by GTP (916) 149
Berthet-Colominas, C., see Ronzière, M.-C. (916) 381
Bertrand, P., Gayda, J.-P., Fee, J.A., Kuila, D. and Cammack, R.
Comparison of the spin-lattice relaxation properties of the two classes of [2Fe-2S] clusters in proteins (916) 24
Bhatnagar, A., Das, B. and Srivastava, S.K.
Diethyl pyrocarbonate inactivation of human placental aldehyde reductase II (916) 179
Bieber, L.L., see Fiol, C.J. (916) 482
Blanck, J., see Jänig, G.-R. (916) 512
Blundell, T., see Bajaj, M. (916) 220
Blundell, T.L., see Luchin, S.V. (916) 163
Bohren, K.M., Von Wartburg, J.-P. and Wermuth, B.
Inactivation of carbonyl reductase from human brain by phenylglyoxal and 2,3-butanedione: a comparison with aldehyde reductase and aldose reductase (916) 185
Bonaventura, C., see Johnson, B.A. (916) 376
Bonaventura, J., see Johnson, B.A. (916) 376
Bone, S.
Time-domain reflectrometry studies of water binding and structural flexibility in chymotrypsin (916) 128
Borbély, G., see Juhász, A. (916) 119
Borovikov, Y.S., see Gałązkiewicz, B. (916) 368
Brändén, R., Janson, K., Nilsson, P. and Aasa, R.
Intermediates formed by the Co^{2+}-activated ribulose-1,5-bisphosphate carboxylase/oxygenase from spinach studied by electron paramagnetic resonance spectroscopy (916) 298
Busetta, B.
The use of folding patterns in the prediction of protein topologies (916) 54

Cammack, R., see Bertrand, P. (916) 24
Cardemil, E., see Jabalquinto, A.M. (916) 172
Castellani, A.A., see Minchiotti, L. (916) 411
Chang, A., see Williams, R.W. (916) 200
Chang, T., see Tsai, I.-H. (916) 94
Chapman, D., see Alvarez, J. (916) 5
Chia, W.N., see Wigley, D.B. (916) 145
Chiew, Y.E., O'Sullivan, W.J. and Lee, C.S.
Studies on pig liver mevalonate-5-diphosphate decarboxylase (916) 271
Chottard, G., Michelon, M., Hervé, M. and Hervé, G.
Modification of the structural and redox properties of cytochrome *c* by heteropolytungstate binding (916) 402
Chottard, J.-C., see Mulliez, E. (916) 13
Churchich, J.E., see Kim, D.S. (916) 265
Clarke, A.J. and Adams, L.S.
Irreversible inhibition of *Schizophyllum commune* cellulase by divalent transition metal ions (916) 213
Clarke, A.R., see Wigley, D.B. (916) 145
Cleland, W.W., see Grissom, C.B. (916) 437
Cohen, M., see Cooney, D. (916) 89
Cook, J.M., see Marchase, R.B. (916) 157
Cooney, D., Hamel, E., Cohen, M., Kang, G.J., Dalal, M. and Marquez, V.
A simple method for the rapid determination of the stereospecificity of NAD-dependent dehydrogenases applied to mammalian IMP dehydrogenase and bacterial NADH peroxidase (916) 89
Csizmadia, V., see Juhász, A. (916) 119

Dąbrowska, R., see Gałązkiewicz, B. (916) 368
Dalal, M., see Cooney, D. (916) 89

Das, B., see Bhatnagar, A. (916) 179
De Boer, E., see Gorren, A.C.F. (916) 38
Delmotte, F., see Gatellier, P. (916) 428
Di Donato, S., see Taroni, F. (916) 446
Diez, J., see Little, M. (916) 83
Dolgilevich, S.M., see Luchin, S.V. (916) 163
Driessen, H., see Luchin, S.V. (916) 163
Dunn, C.R., see Wigley, D.B. (916) 145

Eftink, M.R. and Ghiron, C.A.
Does the fluorescence quencher acrylamide bind to proteins? (916) 343
Eyre, D.R., see Niyibizi, C. (916) 493

Fackrell, H.B., see Hebert, T.E. (916) 419
Fee, J.A., see Bertrand, P. (916) 24
Fenko, M.D., see Malik, M.N. (916) 135
Ferri, G., see Minchiotti, L. (916) 411
Ferro, A. and Masson, P.
Kinetic evidence for thermally induced conformational change of butyrylcholinesterase (916) 193
Fiol, C.J., Kerner, J. and Bieber, L.L.
Effect of malonyl-CoA on the kinetics and substrate cooperativity of membrane-bound carnitine palmitoyltransferase of rat heart mitochondria (916) 482
Fournier, M., Plantard, C., Labouesse, B. and Labouesse, J.
Binding stoichiometry of $tRNA^{Trp}$ and tryptophanyl-tRNA synthetase from bovine pancreas under pH conditions of maximum activity. Analysis by ultracentrifugation, fluorescence quenching and chemical modification (916) 350
Frydman, B., see Frydman, R.B. (916) 500
Frydman, R.B., Tomaro, M.L., Rosenfeld, J., Awruch, J., Sambrotta, L., Valasinas, A. and Frydman, B.
Biliverdin reductase: substrate specificity and kinetics (916) 500
Fujio, H., see Matsuura, Y. (916) 524
Funae, Y., see Imaoka, S. (916) 358

Gałązkiewicz, B., Borovikov, Y.S. and Dąbrowska, R.
The effect of caldesmon on actin–myosin interaction in skeletal muscle fibers (916) 368
Galliano, M., see Minchiotti, L. (916) 411
Gatellier, P., Grivet, J.P. and Delmotte, F.
The binding of *N*-trifluoroacetyl chito-oligosaccharides to wheat-germ agglutinin: a fluorescence investigation (916) 428
Gause , Jr., G.G., see Luchin, S.V. (916) 163
Gayda, J.-P., see Bertrand, P. (916) 24
Gellera, C., see Taroni, F. (916) 446
Ghiron, C.A., see Eftink, M.R. (916) 343
Gibson, J.F., see Wrigley, S.K. (916) 259
Girerd, J.-J., see Mulliez, E. (916) 13
Gorren, A.C.F., De Boer, E. and Wever, R.
The reaction of nitric oxide with copper proteins and the photodissociation of copper-NO complexes (916) 38
Govers-Riemslag, J.W.P., Knapen, M.J.H., Tans, G., Zwaal, R.F.A. and Rosing, J.
Structural and functional characterization of a prothrombin activator from the venom of *Bothrops neuwiedi* (916) 388
Grissom, C.B. and Cleland, W.W.
2-Keto-3-fluoroglutarate: a useful mechanistic probe of 2-keto-glutarate-dependent enzyme systems (916) 437
Grivet, J.P., see Gatellier, P. (916) 428

Hamel, E., see Cooney, D. (916) 89
Hankovszky, O.H., Hideg, K., V. Goldammer, E., Matuszak, E., Kolkenbrock, H., Tschesche, H. and Wenzel, H.R.
New nitroxide reagents for the selective spin-labelling at the guanidino moiety of arginine residues in peptides and proteins (916) 152
Haris, P.I., see Alvarez, J. (916) 5
Hebert, T.E. and Fackrell, H.B.
Inhibition of staphylococcal α-toxin by covalent modification of an arginine residue (916) 419
Herbage, D., see Ronzière, M.-C. (916) 381
Hervé, G., see Chottard, G. (916) 402
Hervé, M., see Chottard, G. (916) 402
Hideg, K., see Hankovszky, O.H. (916) 152
Hirabayashi, J., Oda, Y., Oohara, T., Yamagata, T. and Kasai, K.-i.
Immunological cross-reactivity between β-galactoside-binding lectins of vertebrates. Possible relationship of antigenicity to oligomeric structure (916) 321
Hirose, W., see Yoshimoto, T. (916) 29
Holbrook, J.J., see Wigley, D.B. (916) 145
Hoogland, H., Van Kuilenburg, A., Van Riel, C., Muijsers, A.O. and Wever, R.
Spectral properties of myeloperoxidase Compounds II and III (916) 76
Hoshino, T., Mikura, Y., Shimidzu, H., Kusumoto, S., Kawai, J. and Toguchi, H.
Reduction in antiviral activity of human interferon-γ in acidic media with reference to structural change (916) 245
Hutchinson, D.W. and Tunnicliffe, A.
The preparation and properties of immobilised dipeptidyl-aminopeptidase I (cathepsin C) (916) 1

Iadarola, P., see Minchiotti, L. (916) 411
Imaoka, S., Terano, Y. and Funae, Y.
Purification and characterization of two constitutive cytochromes *P*-450 (F-1 and F-2) from adult female rats: identification of *P*-450F-1 as the phenobarbital-inducible cytochrome *P*-450 in male rat liver (916) 358
Inaka, K., see Matsuura, Y. (916) 524
Ioannides, C., see Ayrton, A.D. (916) 328
Izumiya, N., see Ando, S. (916) 527

Jabalquinto, A.M. and Cardemil, E.
Kinetic effects of ATP, divalent metal ions and pH on chicken liver mevalonate 5-diphosphate decarboxylase (916) 172
Jänig, G.-R., Kraft, R., Blanck, J., Ristau, O., Rabe, H. and Ruckpaul, K.
Chemical modification of cytochrome *P*-450 LM4. Identification of functionally linked tyrosine residues (916) 512
Janson, K., see Brändén, R. (916) 298
Jigami, Y., see Muraki, M. (916) 66
Johnson, B.A., Bonaventura, J. and Bonaventura, C.

Determination of L-lactate binding stoichiometry and differences in allosteric interactions of structurally distinct homohexamers from *Panulirus interruptus* hemocyanin (916) 376
Juhász, A., Csizmadia, V., Borbély, G. and Udvardy, J.
Redox regulation of glucose dehydrogenase from cells of the facultatively heterotrophic cyanobacterium *Nostoc* sp. strain MAC (916) 119
Juretić, D., see Williams, R.W. (916) 200

Kakiki, M., see Soeda, S. (916) 279
Kambara, T., see Yamamoto, T. (916) 332
Kanaoka, Y., see Tanizawa, K. (916) 205
Kang, G.J., see Cooney, D. (916) 89
Kasai, K.-i., see Hirabayashi, J. (916) 321
Kascsak, R.J., see Malik, M.N. (916) 135
Kato, T., see Ando, S. (916) 527
Katsube, Y., see Matsuura, Y. (916) 524
Kawai, J., see Hoshino, T. (916) 245
Kerner, J., see Fiol, C.J. (916) 482
Kim, D.S. and Churchich, J.E.
Active site modification of 4-aminobutyrate aminotransferase with ATP analogs (916) 265
Kirk, W.R. and Amzel, L.M.
Formycin triphosphate-terbium complex: a novel spectroscopic probe for phosphoryl transfer enzymes (916) 304
Knapen, M.J.H., see Govers-Riemslag, J.W.P. (916) 388
Kolkenbrock, H., see Hankovszky, O.H. (916) 152
Koloczek, H. and Vanderkooi, J.M.
Domain structural flexibility in rhodanese examined by quenching of a phosphorescent probe (916) 236
Kraft, R., see Jänig, G.-R. (916) 512
Krishna, Y.V.S.R., Aruna, B. and Narayana, P.A.
Electron spin echo studies of hemoglobin cyanide and nitroxide derivatives (916) 48
Kuila, D., see Bertrand, P. (916) 24
Kusumoto, S., see Hoshino, T. (916) 245
Kusunoki, M., see Matsuura, Y. (916) 524

Labouesse, B., see Fournier, M. (916) 350
Labouesse, J., see Fournier, M. (916) 350
Leblanc, J.-P., see Mulliez, E. (916) 13
Lee, C.S., see Chiew, Y.E. (916) 271
Lee, D.C., see Alvarez, J. (916) 5
Lewis, D.F.V., see Ayrton, A.D. (916) 328
Little, M., Quinlan, R.A., Röhricht, C. and Diez, J.
Structural differences between blood-platelet tubulin and other mammalian tubulins (916) 83
Liu, H.-C., see Tsai, I.-H. (916) 94
Liu, W. and Tsou, C.-L.
Activity change during unfolding of bovine pancreatic ribonuclease A in guanidine (916) 455
Liu, W. and Tsou, C.-L.
Kinetics of reactivation during refolding of guanidine-denatured pancreatic ribonuclease A (916) 465
Loftice, C.D., see Ball, Jr., W.J. (916) 100
Loughran, S., see Williams, R.W. (916) 200
Luchin, S.V., Zinovieva, R.D., Tomarev, S.I., Dolgilevich, S.M., Gause , Jr., G.G., Bax, B., Driessen, H. and Blundell, T.L.
Frog lens βA1-crystallin: the nucleotide sequence of the cloned cDNA and computer graphics modelling of the three-dimensional structure (916) 163

Mahadevan, L.C., see Webb, P.D. (916) 288
Malik, M.N., Fenko, M.D., Sheikh, A.M., Kascsak, R.J., Tonna-DeMasi, M.S. and Wisniewski, H.M.
Third form of calcium-activated neutral proteinase from calf brain: purification, partial characterization and comparison of properties with other forms (916) 135
Marchase, R.B., Saunders, A.M., Rivera, A.A. and Cook, J.M.
The β-phosphoro[^{35}S]thioate analogue of UDP-Glc is efficiently utilized by the glucose phosphotransferase and is relatively resistant to hydrolytic degradation (916) 157
Marquez, V., see Cooney, D. (916) 89
Masson, P., see Ferro, A. (916) 193
Matsuura, Y., Inaka, K., Kusunoki, M., Katsube, Y., Sakato, N. and Fujio, H.
Crystallization of the complexes between M315 idiotope and its monoclonal anti-idiotopic antibody Fab fragment (916) 524
Matuszak, E., see Hankovszky, O.H. (916) 152
Michelon, M., see Chottard, G. (916) 402
Mikura, Y., see Hoshino, T. (916) 245
Minchiotti, L., Galliano, M., Iadarola, P., Stoppini, M., Ferri, G. and Castellani, A.A.
Structural characterization of two genetic variants of human serum albumin (916) 411
Moreno, J., see Peñarrubia, L. (916) 227
Morikawa, M., see Muraki, M. (916) 66
Muijsers, A.O., see Hoogland, H. (916) 76
Muirhead, H., see Wigley, D.B. (916) 145
Mulliez, E., Leblanc, J.-P., Girerd, J.-J., Rigaud, M. and Chottard, J.-C.
5-Lipoxygenase from potato tubers. Improved purification and physicochemical characteristics (916) 13
Muraki, M., Morikawa, M., Jigami, Y. and Tanaka, H.
The roles of conserved aromatic amino-acid residues in the active site of human lysozyme: a site-specific mutagenesis study (916) 66

Nagamatsu, A., see Soeda, S. (916) 279
Narayana, P.A., see Krishna, Y.V.S.R. (916) 48
Nilsson, P., see Brändén, R. (916) 298
Nishino, N., see Ando, S. (916) 527
Niyibizi, C., Wu, J.-J. and Eyre, D.R.
The carboxypropeptide trimer of type II collagen is a prominent component of immature cartilages and intervertebral-disc tissue (916) 493

Oda, Y., see Hirabayashi, J. (916) 321
Oohara, T., see Hirabayashi, J. (916) 321
O'Sullivan, W.J., see Chiew, Y.E. (916) 271

Peñarrubia, L. and Moreno, J.
Spontaneous and shear-induced inactivation of ribulose-1,5-bisphosphate carboxylase/oxygenase in vitro (916) 227
Plantard, C., see Fournier, M. (916) 350
Poltronieri, L., see Bergamini, C.M. (916) 149

Quinlan, R.A., see Little, M. (916) 83

Rabe, H., see Jänig, G.-R. (916) 512
Rigaud, M., see Mulliez, E. (916) 13
Rimon, S., see Arav, R. (916) 313
Ristau, O., see Jänig, G.-R. (916) 512
Rivera, A.A., see Marchase, R.B. (916) 157
Röhricht, C., see Little, M. (916) 83
Rönnberg, M.
Specific cleavage of *Pseudomonas* cytochrome-*c* peroxidase by elastase from *Pseudomonas aeruginosa* (916) 112
Ronzière, M.-C., Berthet-Colominas, C. and Herbage, D.
Comparative structural studies of reconstituted and native type I and type II collagen fibrils by low-angle X-ray diffraction (916) 381
Rosenfeld, J., see Frydman, R.B. (916) 500
Rosing, J., see Govers-Riemslag, J.W.P. (916) 388
Ruckpaul, K., see Jänig, G.-R. (916) 512

Sakato, N., see Matsuura, Y. (916) 524
Sambrotta, L., see Frydman, R.B. (916) 500
Sattar, A.K.M.A., see Yoshimoto, T. (916) 29
Saunders, A.M., see Marchase, R.B. (916) 157
Schlessinger, J., see Bajaj, M. (916) 220
Seshagiri, P.B. and Adiga, P.R.
Isolation and characterisation of a biotin-binding protein from the pregnant-rat serum and comparison with that from the chicken egg-yolk (916) 474
Sheikh, A.M., see Malik, M.N. (916) 135
Shimeno, H., see Soeda, S. (916) 279
Shimidzu, H., see Hoshino, T. (916) 245
Signorini, M., see Bergamini, C.M. (916) 149
Soeda, S., Kakiki, M., Shimeno, H. and Nagamatsu, A.
Localization of the binding sites of porcine tissue-type plasminogen activator and plasminogen to heparin (916) 279
Springer, C.J. and Vernon, C.A.
On the non-existence of a tryptic peptide with biological activity derived from mouse nerve growth factor (916) 251
Srivastava, S.K., see Bhatnagar, A. (916) 179
Stoppini, M., see Minchiotti, L. (916) 411

Tanaka, H., see Muraki, M. (916) 66
Tanizawa, K., Yamada, H. and Kanaoka, Y.
Enantiomeric specificity at the deacylation process of tryptic catalysis (916) 205
Tans, G., see Govers-Riemslag, J.W.P. (916) 388
Taroni, F., Gellera, C. and Di Donato, S.
Evidence for two distinct mitochondrial malic enzymes in human skeletal muscle: purification and properties of the $NAD(P)^+$-dependent enzyme (916) 446
Taylor, W.R., see Bajaj, M. (916) 220
Terano, Y., see Imaoka, S. (916) 358
Toguchi, H., see Hoshino, T. (916) 245
Tomarev, S.I., see Luchin, S.V. (916) 163
Tomaro, M.L., see Frydman, R.B. (916) 500
Tonna-DeMasi, M.S., see Malik, M.N. (916) 135

Tsai, I.-H., Liu, H.-C. and Chang, T.
Toxicity domain in presynaptically toxic phospholipase A_2 of snake venom (916) 94
Tschesche, H., see Hankovszky, O.H. (916) 152
Tsou, C.-L., see Liu, W. (916) 455
Tsou, C.-L., see Liu, W. (916) 465
Tsuru, D., see Yoshimoto, T. (916) 29
Tsuruta, J., see Yamamoto, T. (916) 332
Tunnicliffe, A., see Hutchinson, D.W. (916) 1

Udvardy, J., see Juhász, A. (916) 119

Valasinas, A., see Frydman, R.B. (916) 500
Vanderkooi, J.M., see Koloczek, H. (916) 236
Van Kuilenburg, A., see Hoogland, H. (916) 76
Van Riel, C., see Hoogland, H. (916) 76
Vernon, C.A., see Springer, C.J. (916) 251
V. Goldammer, E., see Hankovszky, O.H. (916) 152
Von Wartburg, J.-P., see Bohren, K.M. (916) 185

Waki, M., see Ando, S. (916) 527
Walker, R., see Ayrton, A.D. (916) 328
Waterfield, M.D., see Bajaj, M. (916) 220
Webb, P.D. and Mahadevan, L.C.
Calcium-dependant binding proteins associated with human placental syncytiotrophoblast microvillous cytoskeleton (916) 288
Wenzel, H.R., see Hankovszky, O.H. (916) 152
Wermuth, B., see Bohren, K.M. (916) 185
Wever, R., see Gorren, A.C.F. (916) 38
Wever, R., see Hoogland, H. (916) 76
Wigley, D.B., Clarke, A.R., Dunn, C.R., Barstow, D.A., Atkinson, T., Chia, W.N., Muirhead, H. and Holbrook, J.J.
The engineering of a more thermally stable lactate dehydrogenase by reduction of the area of a water-accessible hydrophobic surface (916) 145
Williams, R.W., Chang, A., Juretić, D. and Loughran, S.
Secondary structure predictions and medium range interactions (916) 200
Wisniewski, H.M., see Malik, M.N. (916) 135
Wrigley, S.K. and Gibson, J.F.
Electron paramagnetic resonance studies of type 1 copper in type 2 depleted fungal laccase A (916) 259
Wu, J.-J., see Niyibizi, C. (916) 493

Yamada, H., see Tanizawa, K. (916) 205
Yamagata, T., see Hirabayashi, J. (916) 321
Yamamoto, T., Tsuruta, J. and Kambara, T.
Interstitial-tissue localization of high-molecular-weight kininogen in guinea-pig skin (916) 332
Yasutake, A., see Ando, S. (916) 527
Yoshimoto, T., Sattar, A.K.M.A., Hirose, W. and Tsuru, D.
Studies on prolyl endopeptidase from carrot (*Daucus carota*): purification and enzymatic properties (916) 29

Zinovieva, R.D., see Luchin, S.V. (916) 163
Zwaal, R.F.A., see Govers-Riemslag, J.W.P. (916) 388